## In the Specification:

Please replace the paragraph beginning on page 11, line 11 with the following amended paragraph:

Pillar spacers 18 for maintaining a <u>eall gap</u> <u>cell gap</u> are formed at intersections of the BM 10. For example, the pillar spacers 18 has a rectangular configuration when viewed from above, and one spacer is provided for every twelve pixels, for example. A pillar spacer 18 is provided such that it protrudes from the BM 10 into four neighboring pixel regions when viewed in a direction perpendicular to the surface of the substrate. CF layers in different colors, i.e., B and R are formed in each pair of pixel regions that are adjacent to each other in the horizontal direction in Fig. 2A among the four pixel regions. CF layers in the same color, i.e., B or R are formed in each pair of pixel regions that are adjacent to each other in the vertical direction in Fig. 2A among the four pixel regions.